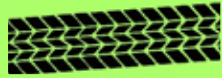


**SVE**

PORTABLE ROADWAY SYSTEMS, INC.

**TRAKPAD™****OUTRIGGER PADS****21st Century Materials — New Outrigger/Crane Pads from SVE**

TRAKPAD™ is made from Ultra-high-molecular-weight polyethylene (shortened to UHMW) It has extremely long molecular chains, numbering in the millions. The longer chain transfers load more effectively. This results in a very tough material.

- ◆ Chemical & Oil Resistant
- ◆ Advanced Material and Fabrication
- ◆ Tough, Virtually Unbreakable
- ◆ Form Recall, after bending
- ◆ UHMW is 15 times more abrasion resistant than carbon steel
- ◆ Non-marking and non-abrasive
- ◆ Doesn't chip, peel, crack, delaminate, or rot
- ◆ Impervious to insects



- ◆ Highly visible yellow centering rails
- ◆ Simple to install and requires virtually no maintenance
- ◆ Unlimited Lifetime Warranty
- ◆ Ergonomic & Environmentally friendly
- ◆ Easy to clean
- ◆ Hand cut-outs for field handling
- ◆ Easy storage

- ◆ Standard Black
- ◆ Custom Sizes available
- ◆ Logo Imprint available
- ◆ Lightweight. Floats in water. 1" x 12" x 12" = 5 pounds
- ◆ No cold embrittlement, works from -155°F to + 200°F.
- ◆ Non-conductive, non-magnetic, and non-fibrous
- ◆ Absorbs no water



6128-F Brookshire Blvd  
Charlotte, NC 28216  
FAX: 704.398.0540

**800.762.8267**

www.mudtraks.com  
sales@mudtraks.com  
PH: 704.398.0007

# TRAKPAD™ Outrigger/Crane Pads Technical Information:

- ◆ SVE is committed to the highest standards of American Quality
- ◆ UHMW (Ultra High Molecular Weight Polyethylene) is the answer to many of today's applications that require a strong hard working material at a reasonable cost. In terms of wear resistance, frictional coefficients, impact strength and corrosion resistance. Few if any materials can bring as unique a combination as UHMW.
- ◆ UHMW also withstands even the harshest chemicals, making it the material of choice for applications including caustic compounds as well as rigorous cleaning solvents.
- ◆ UHMW is Abrasion Resistant. The extremely high molecular weight of UHMW provides an excellent abrasion resistant product, preventing gouging, scuffing and scraping.
- ◆ UHMW is one of the highest impact resistant thermoplastics available. Properties are maintained even at extreme low temperatures.

## ◆ Standard Sizes

Model	Load Capacity		Dimensions	Weight	Sq. In.
	Vertical	45 Angle			
1818TP-1	55,000# (kg24,948)	30,000# (kg13,608)	18" x 18" X 1" (cm45.72 x 45.72 x 2.54)	11.0# (kg4.99)	324 (cm2,090.32)
2424TP-1	60,000# (kg27,216)	35,000# (kg15,876)	24" x 24" x 1" (cm60.96 x 60.96 x 2.54)	20.0# (kg9.07)	576 (cm3,761.12)
2424TP-2	62,000# (kg28,123)	40,000# (kg18,144)	24" x 24" x 2" (cm60.96 x 60.96 x 5.08)	38# (kg17.24)	576 (cm3,761.12)
3030TP-1	81,000# (kg36,741)	41,000# (kg18,597)	30" x 30" x 1" (cm76.2 x 76.2 x 2.54)	31# (kg14.06)	900 (cm5806.44)
3030TP-2	85,000# (kg38,556)	43,000# (kg19,500)	30" x 30" x 2" (cm76.2 x 76.2 x 5.08)	62# (kg28.12)	900 (cm5806.44)
3636TP-1	93,000# (kg42,180)	43,000# (kg19,500)	36" x 36" x 1" (cm91.44 x 91.44 x 2.54)	45# (kg20.41)	1296 (cm8,361.27)
3636TP-2	98,000# (kg44,450)	45,000# (kg20,412)	36" x 36" x 2" (cm91.44 x 91.44 x 5.08)	90# (kg40.83)	1296 (cm8,361.27)
4848TP-2	140,000# (kg63,504)	55,000# (kg24,948)	48" x 48" x 2" (cm121.92 x 121.92 x 5.08)	160# (kg72.58)	2304 (cm14,865.40)

◆ Custom Sizes Available